

FIG. 1

18

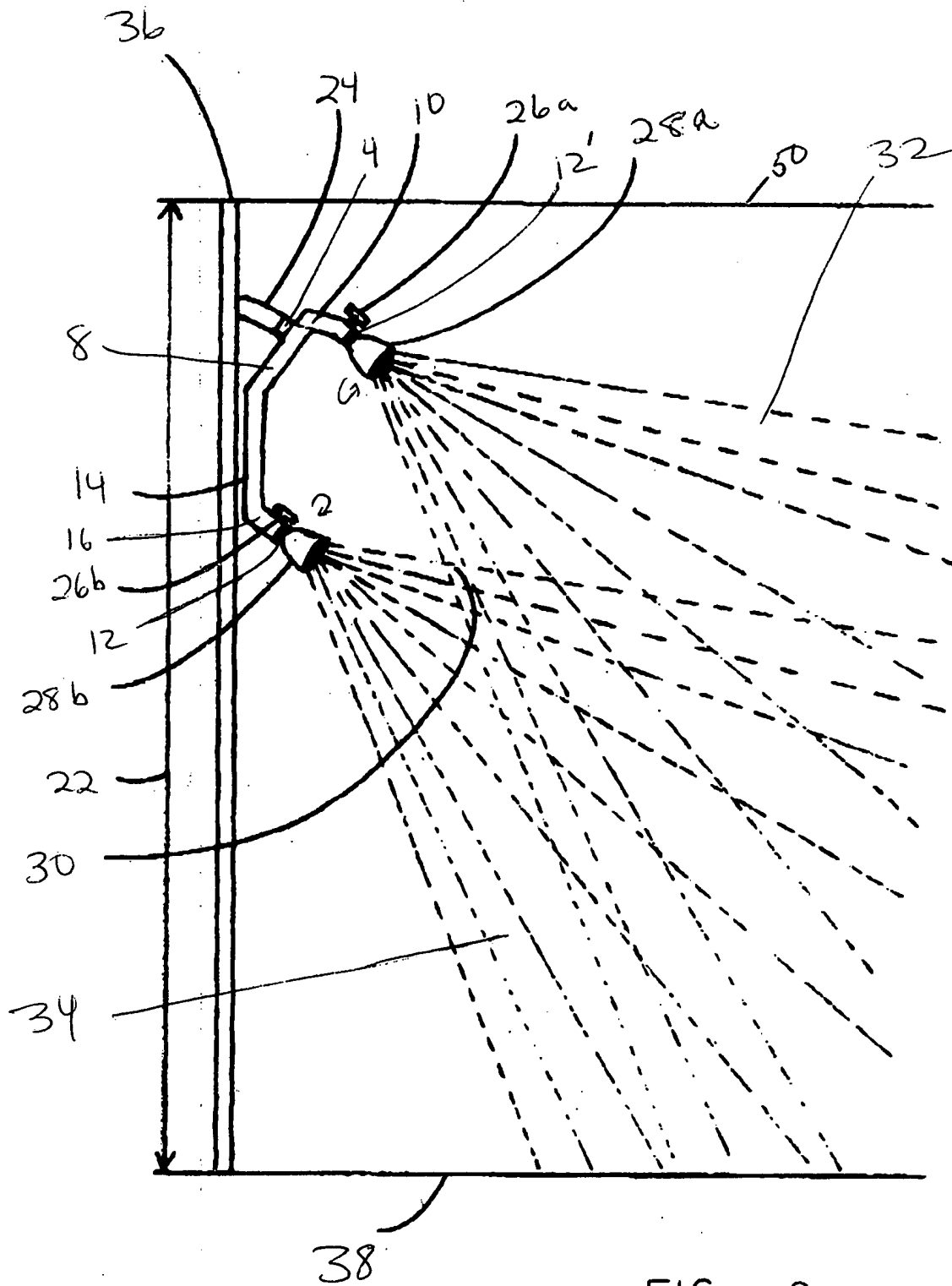


FIG. 2

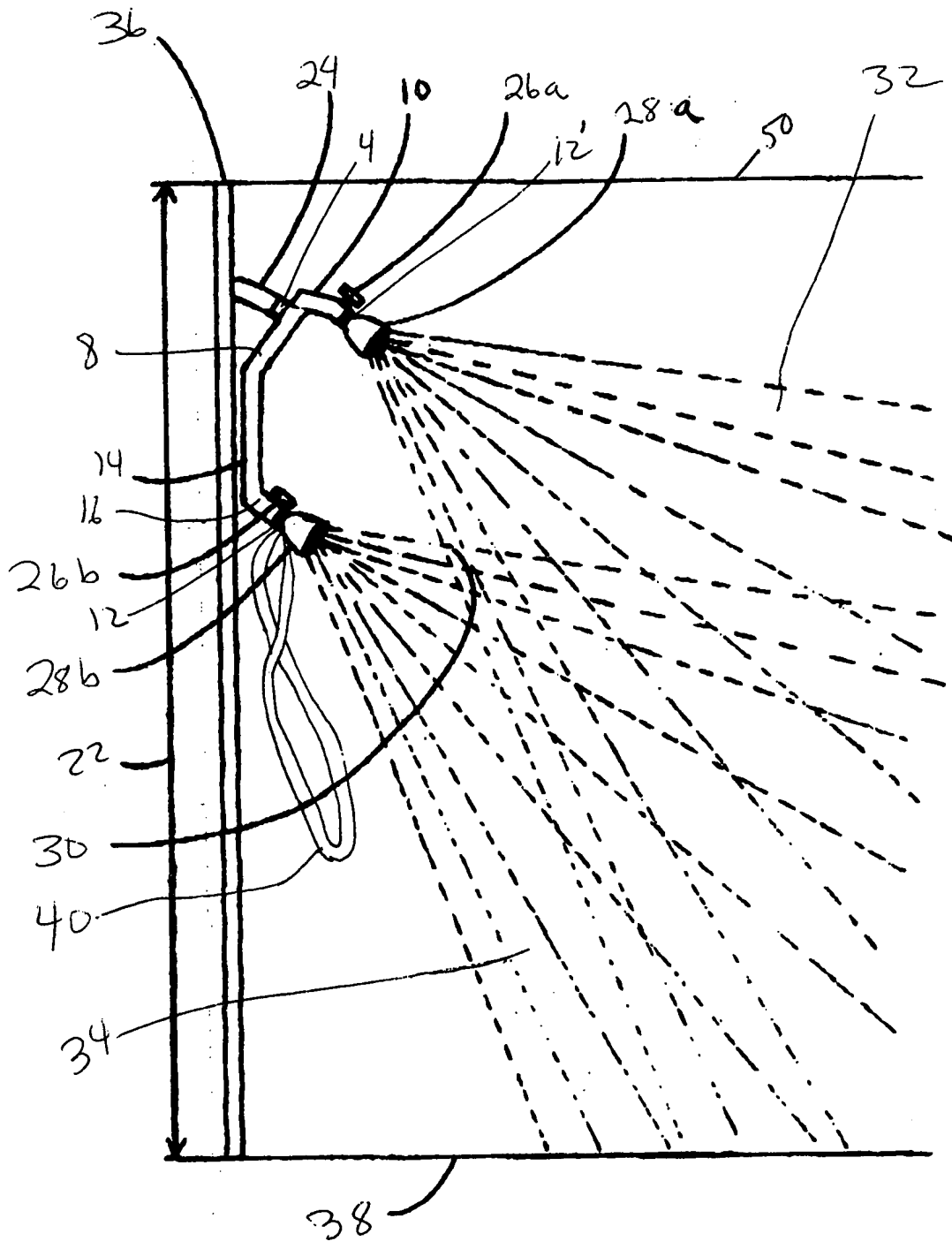
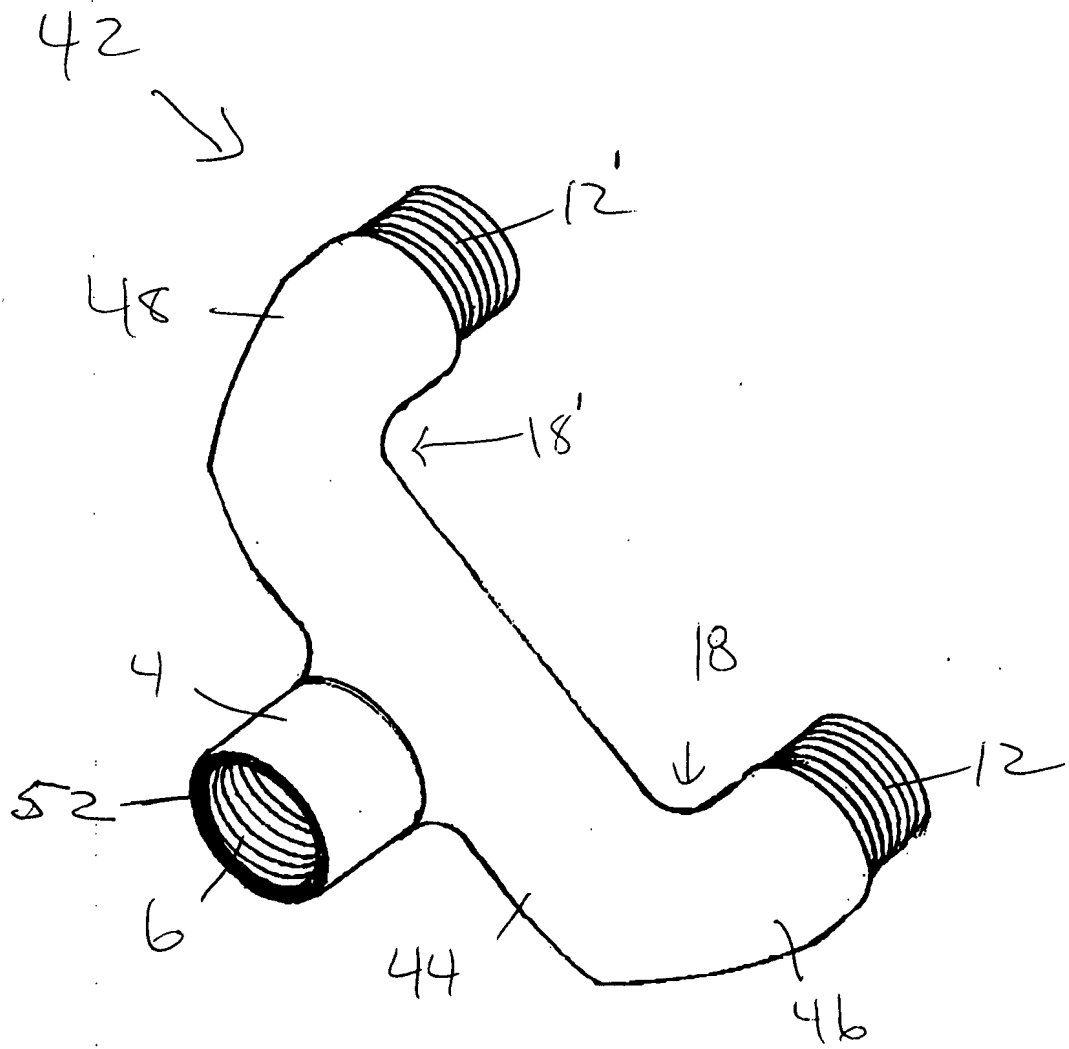


FIG. 3

FIG. 4



001220" 96021560

004220 960250

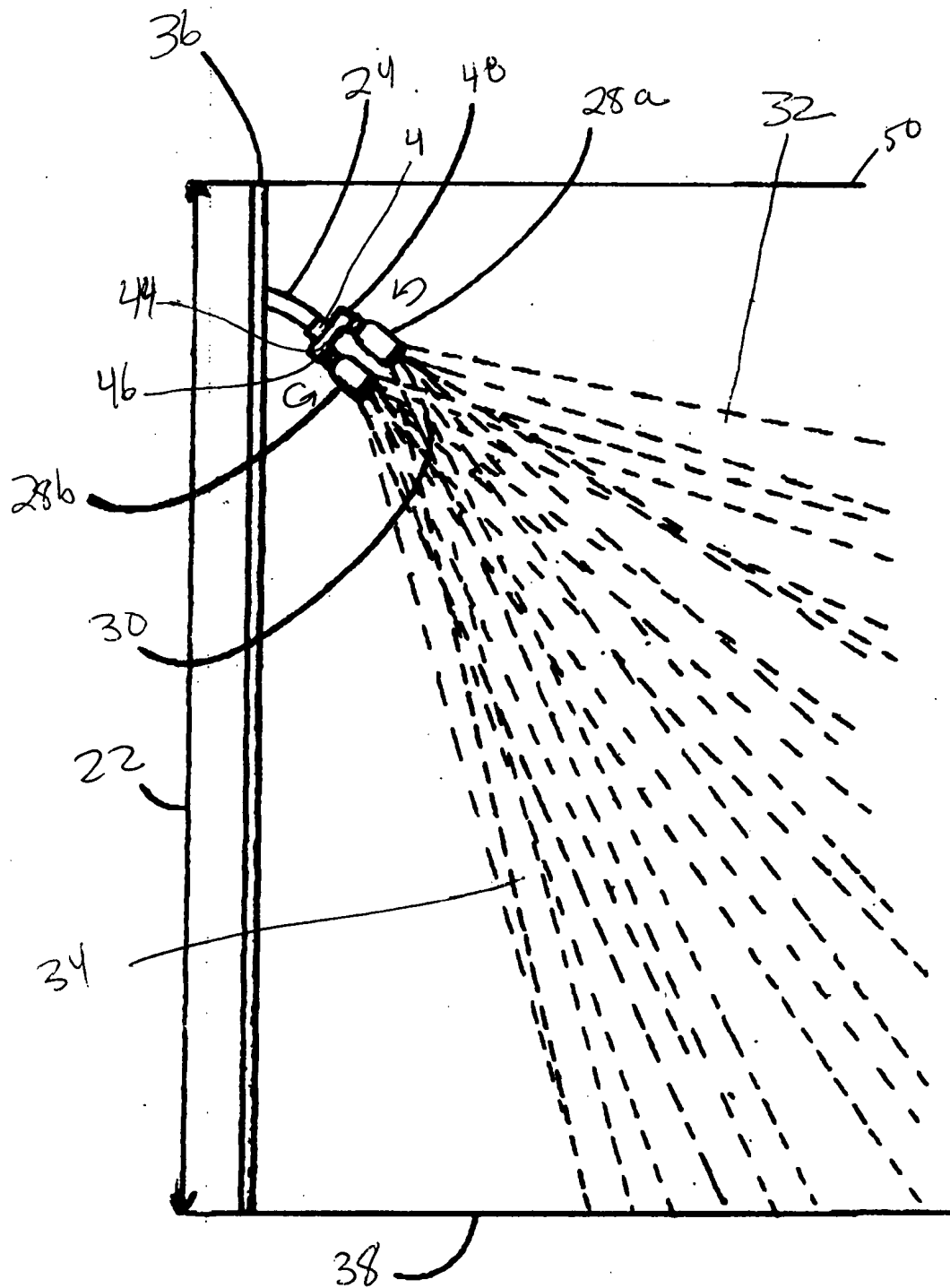


FIG. 5

Dedicated

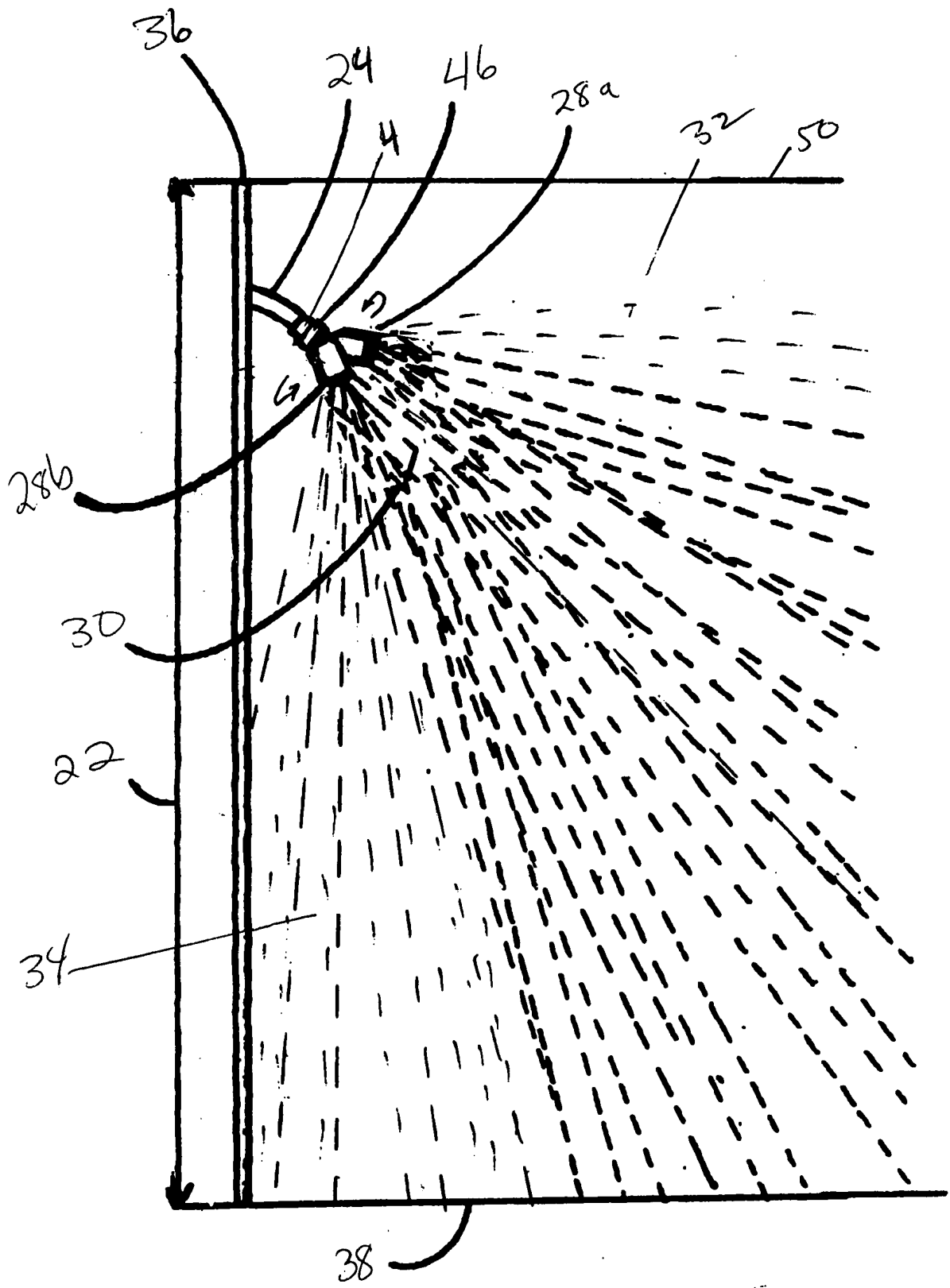


FIG. 6

004220-96021560

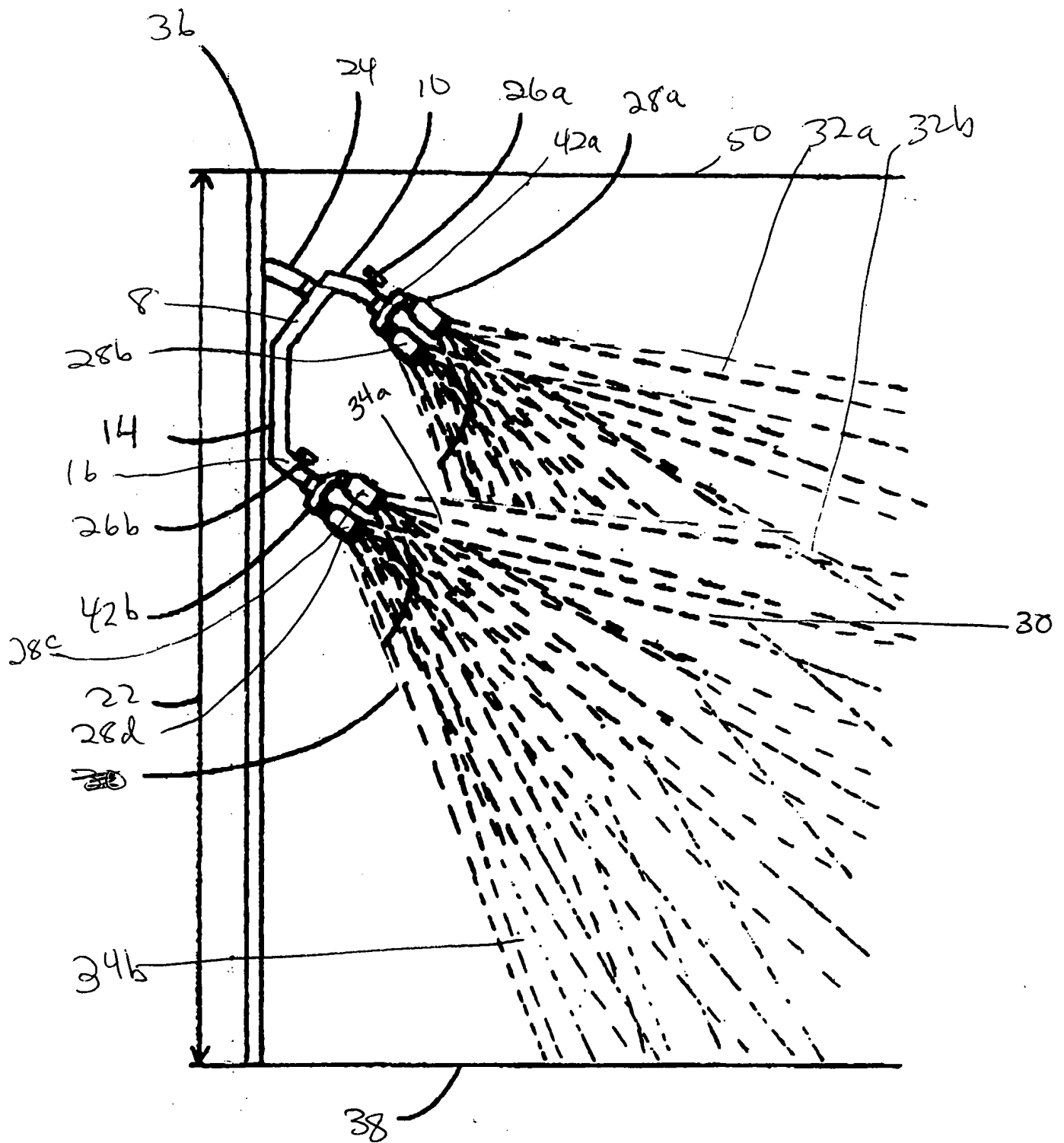


FIG. 7

File Copy

A hand-drawn schematic diagram of a multi-lumen catheter system. The diagram shows a vertical assembly with two main lumens, 26a and 26b, each containing a guidewire (28a, 28b) and a side lumen (42a, 42b). A third lumen (28c) is also shown. The catheter is connected to a handle (30) and a proximal connector (34b). A distal tip (38) is shown with a spray of dashed lines representing fluid or air being emitted. Various other components are labeled with numbers: 8, 10, 14, 16, 22, 24, 32a, 32b, 36, 50, and 52.

FIG. 7

FIG. 8

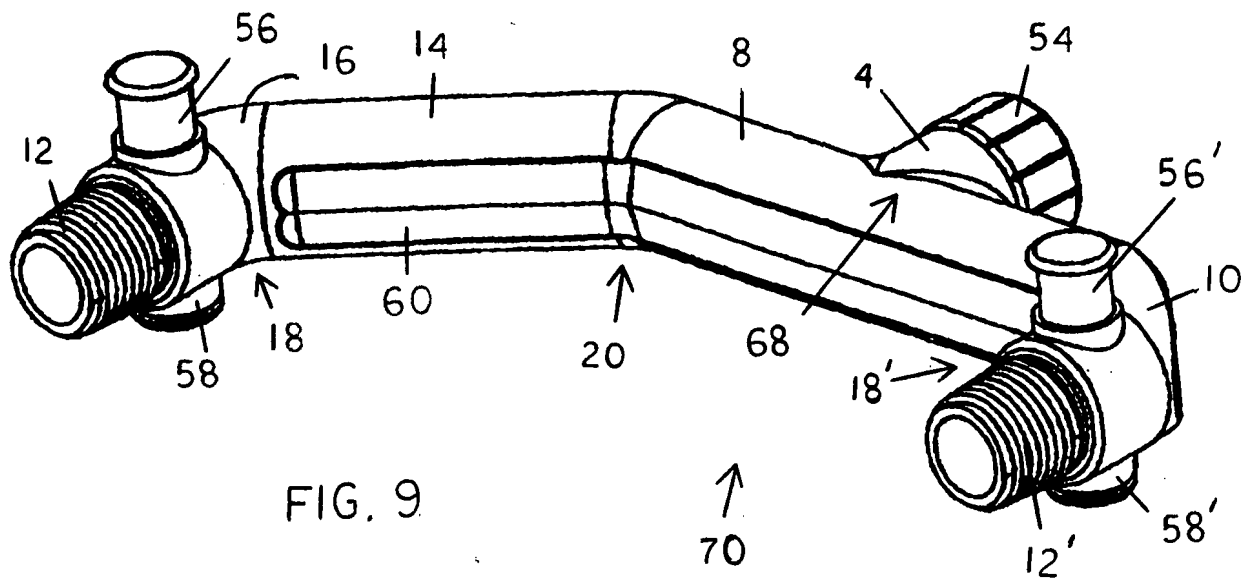
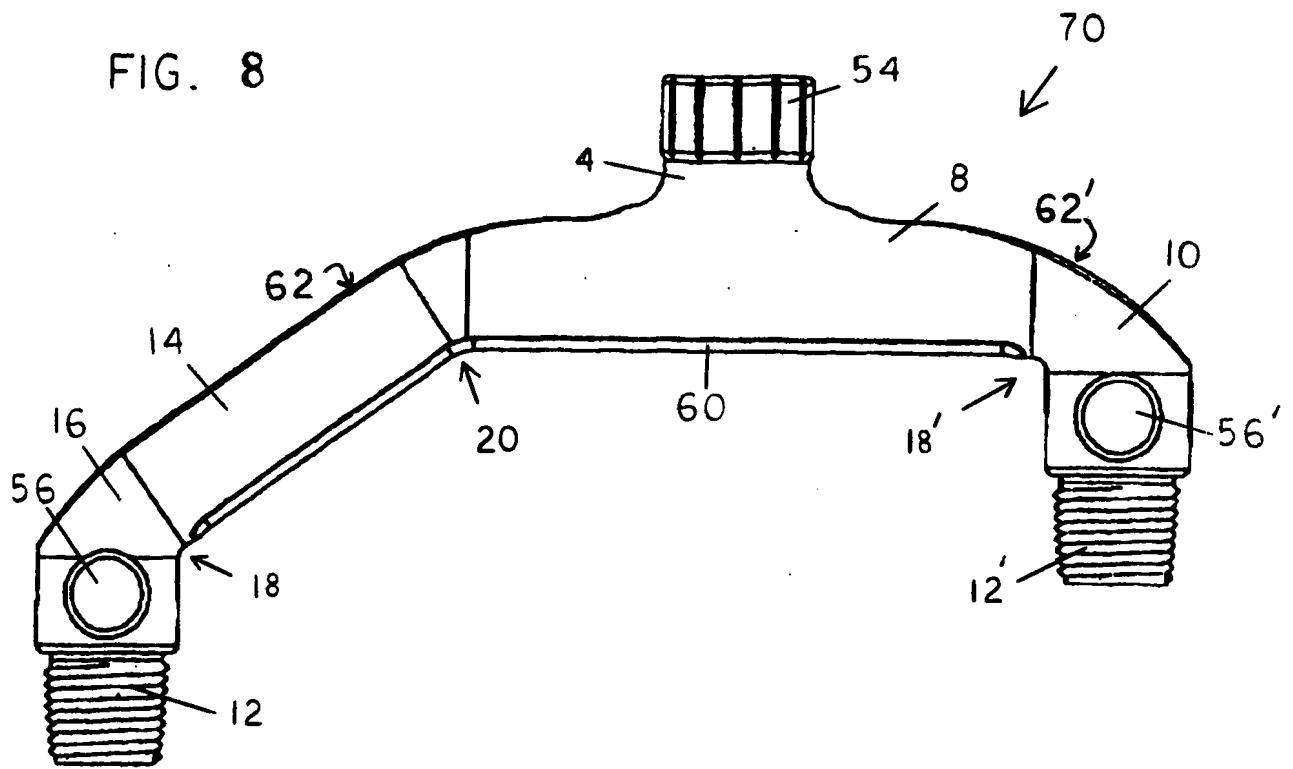


FIG. 9

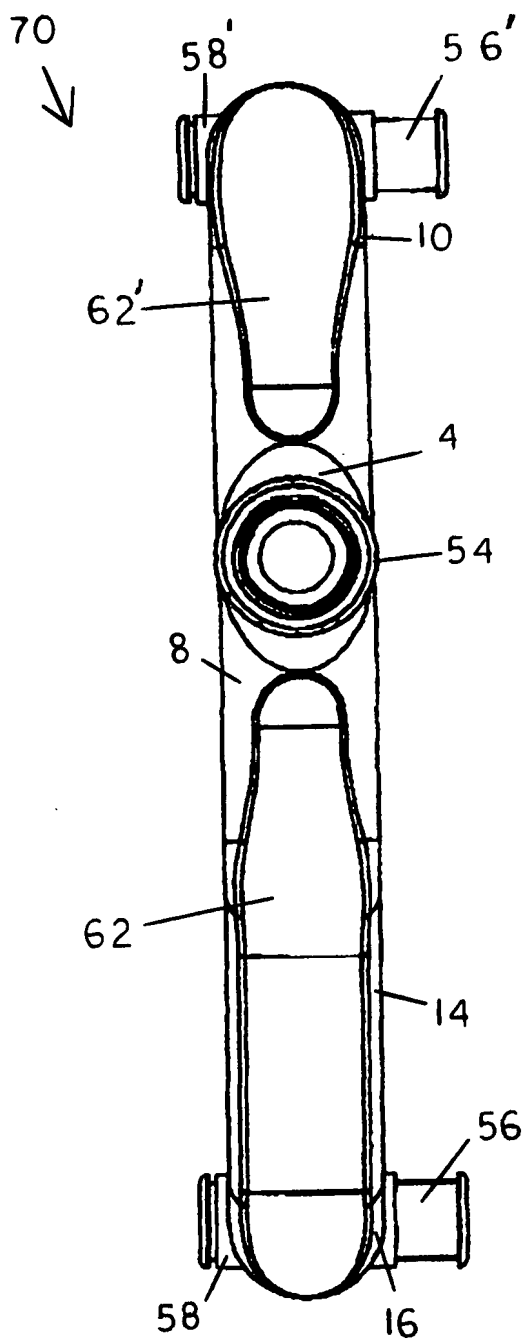


FIG. 10

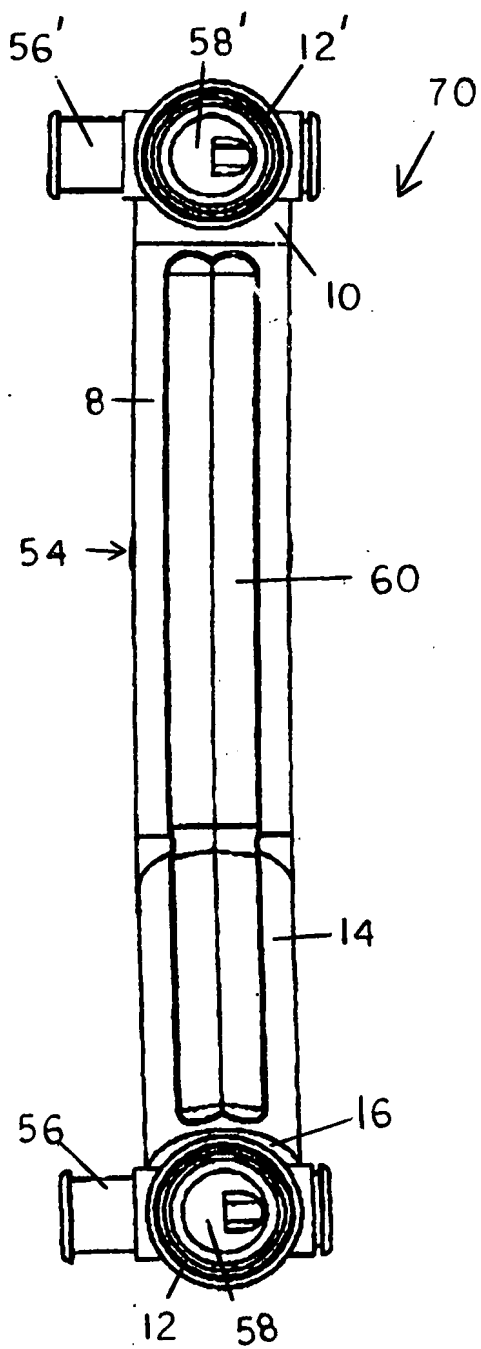


FIG. 11

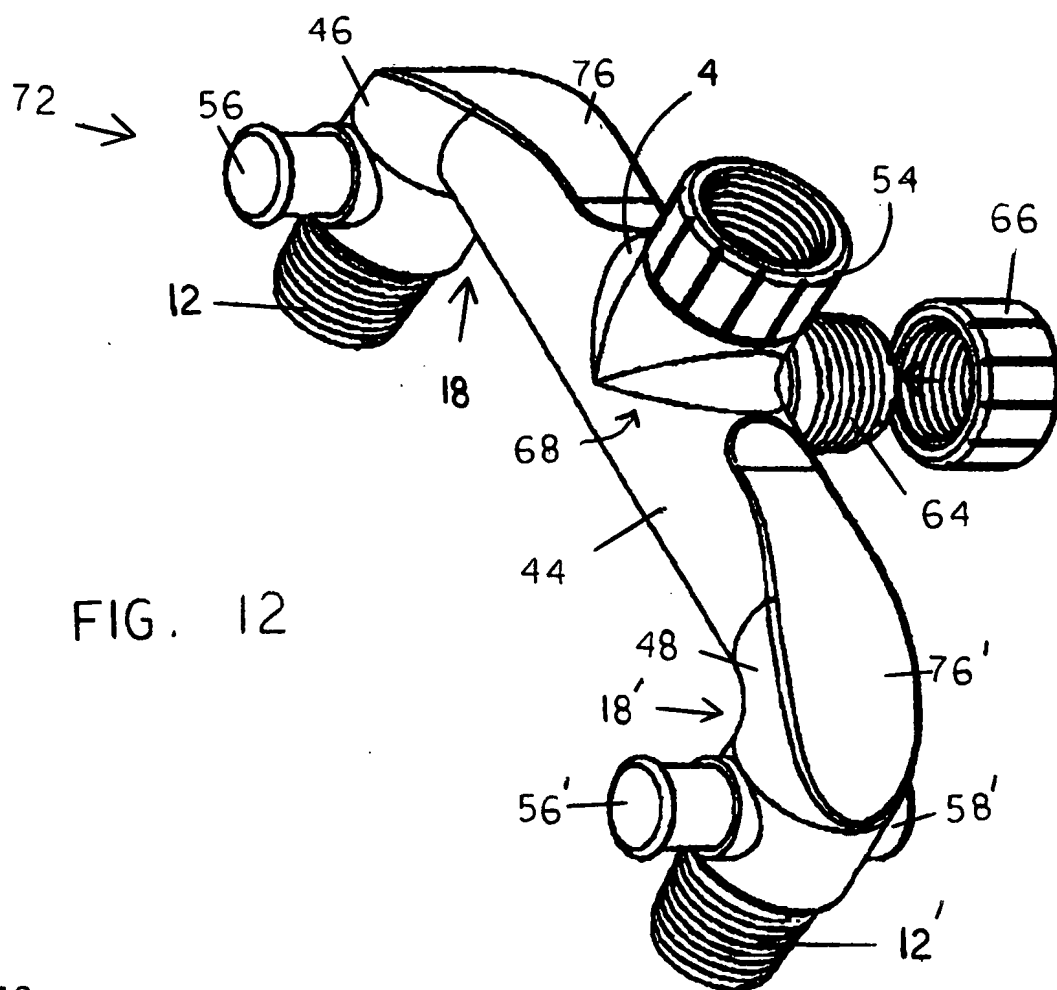


FIG. 12

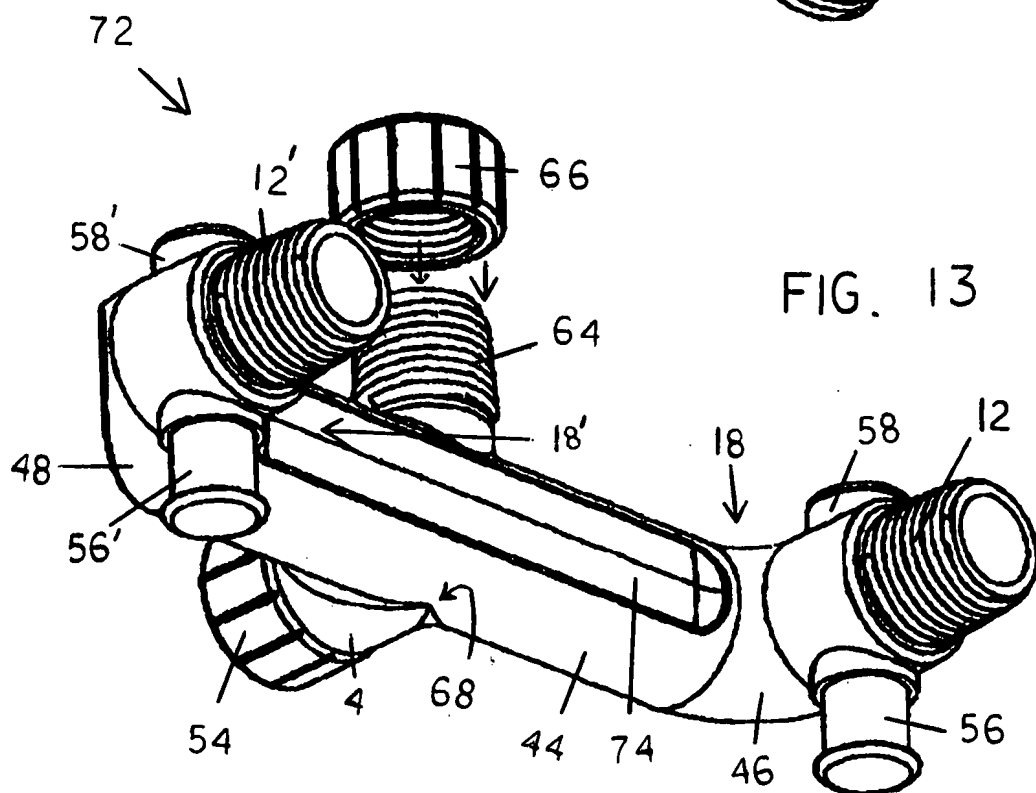


FIG. 13

004220" 915027560

FIG. 14

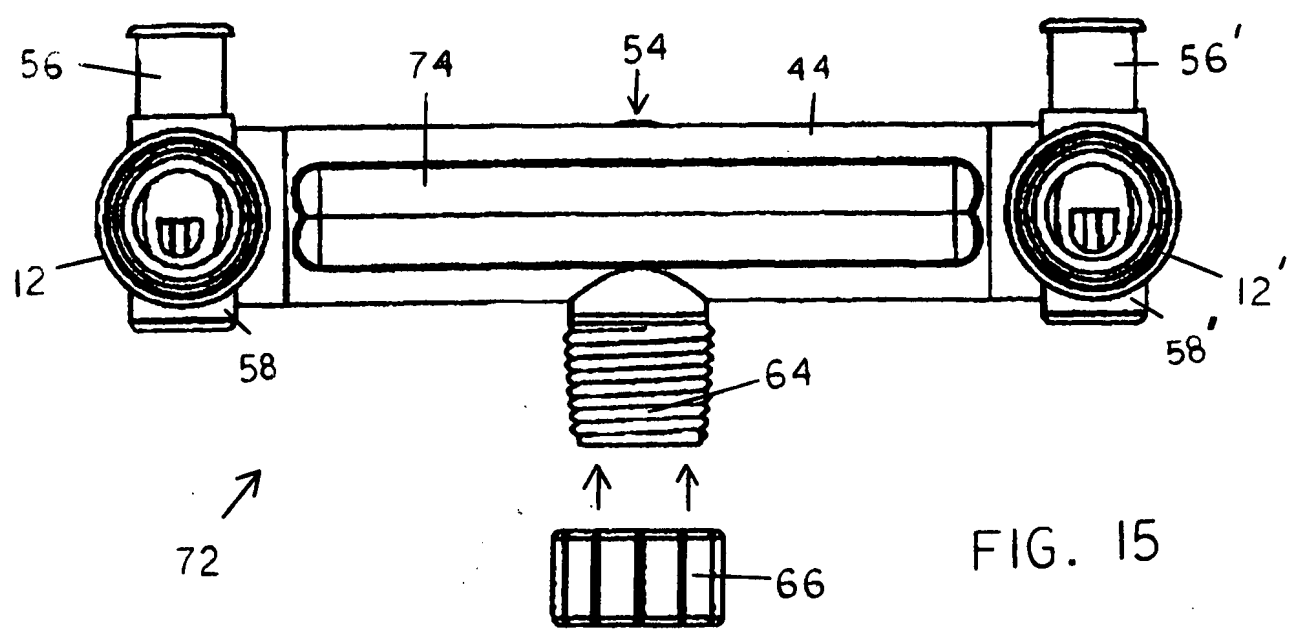
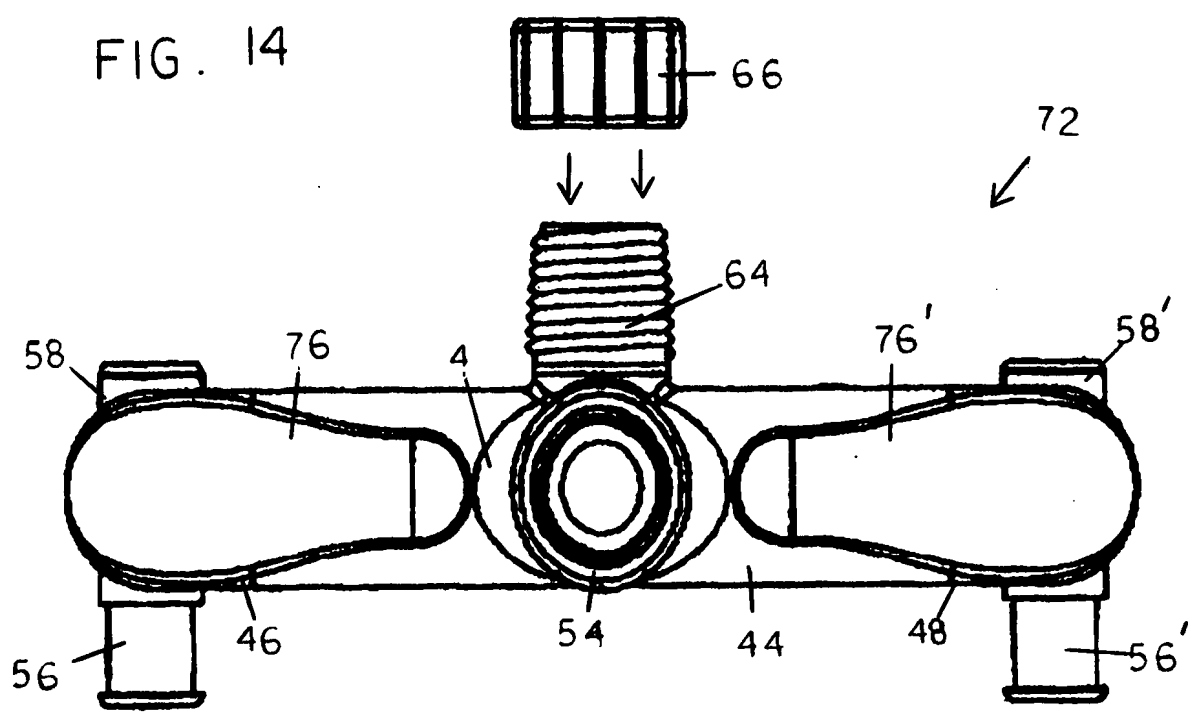


FIG. 15

004220" 96027560

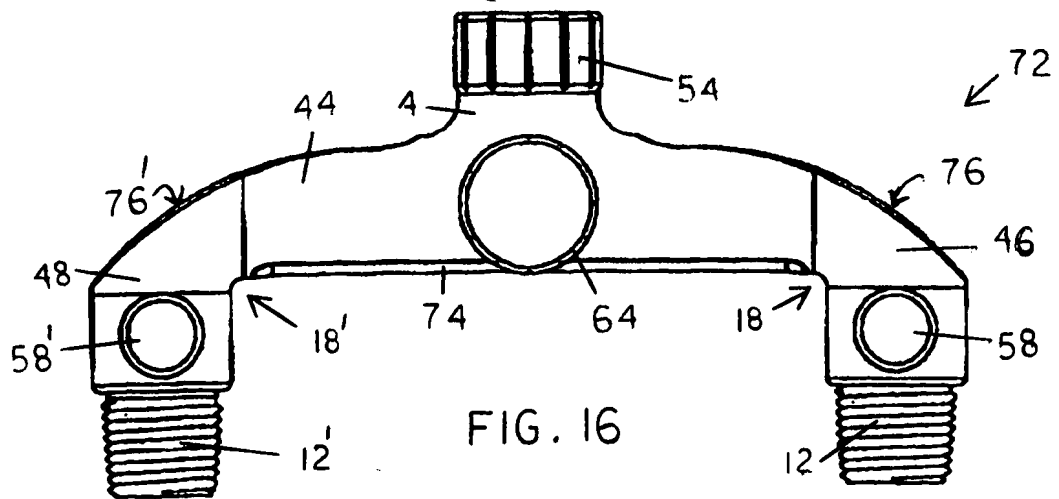


FIG. 16

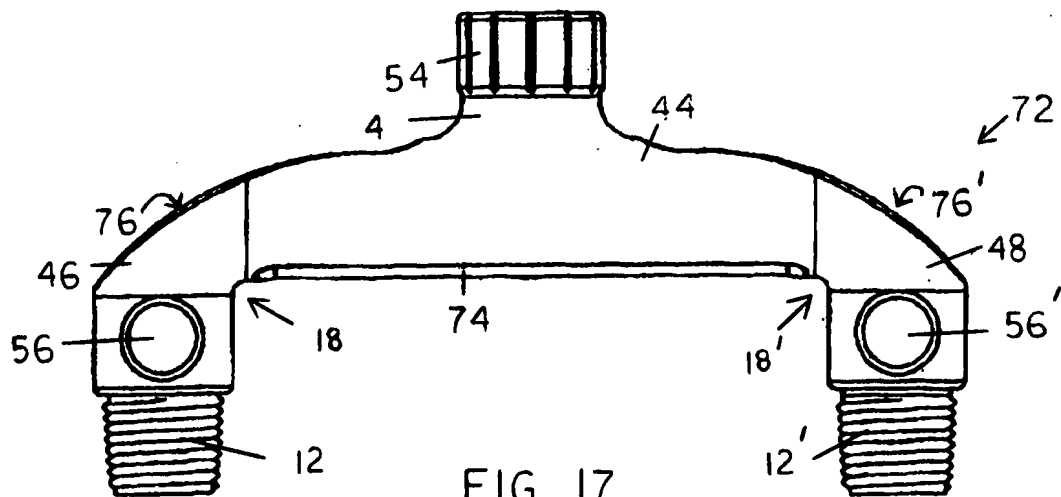


FIG. 17

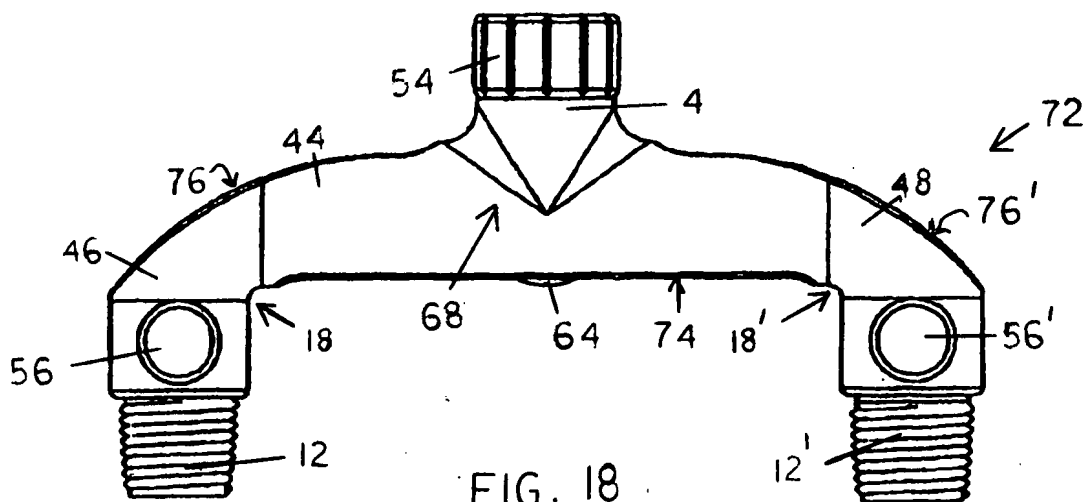


FIG. 18